To: Williams, Laura[williams.laura@epa.gov]
From: Goodrick, John

Sent: Wed 12/31/2014 8:42:34 PM Subject: Red River Warehouse Supply Cedaredge Lead AM 12.30.14.docx

Laura

Do we have time?....I think Paul just left....Can we send this to HQ on Monday?

Other stuff:

- 1. We call this the Red River Supply Warehouse....and yet there is no Red River in the picture....maybe that is not important, just odd.
- 2. I changed fracking tanks to frac tanks...that is an industry term....and actually the word is hydraulic fracturing....(not sure how the k got added...and it sounds more like what Paul would say)
- 3. The third paragraph...I accepted your edits....then realized your edits made it seem like less effort was put against the fire.....when actually my meaning is that less water was used....it is possible that the same level of effort was given....I know that they segregated burning stuff so that the fire would go out quicker......so I re-edited, adding ....using only enough water for suppression
- 4. Your comment on the RP....not sure I understood....the RP was really never identified....the reader is left to assume that it is the Red River Supply Warehouse....I think several major oil companies stored chemicals there. I quoted you what Paul said in Polrep #3....that the RP identified disposal/reclamation sites and began off-site shipments...
- 5. The question on using some of the water in deep well injection...Paul said the water captured in the frac tanks was used to clean some of the debris, some was used for dust suppression, some sent off for treatment off-site....and some used for deep well injection.....?....is that illogical?

-John

